

**I claim:**

1. A method of dispensing poison to kill unwanted pests, comprising the steps of:

providing a poison dispenser having a poison retention area and at least one tubular passage leading to said poison retention area;

filling said poison retention area with a quantity of poison; and

securing said poison dispenser to a surface.

2. The method of dispensing poison to kill unwanted pests of claim 1, further comprising the step of:

forming said at least one tubular passage to allow only a particular size of pest to move therethrough, but not a larger creature.

3. The method of dispensing poison to kill unwanted pests of claim 1, further comprising the step of:

covering said poison retention area with a fill cap.

4. The method of dispensing poison to kill unwanted pests of claim 1, further comprising the step of:

providing said poison dispenser with a poison T-joint, a first entrance T-joint terminating one end of said poison T-joint and a second entrance T-joint terminating an opposing end thereof,

terminating a remaining end of said poison T-joint with a fill cap.

5. The method of dispensing poison to kill unwanted pests of claim 1, further comprising the step of:

providing said poison dispenser with a poison T-joint, a first entrance T-joint and a second entrance T-joint, inserting a first tube into one end of said poison T-joint and said first entrance T-joint, inserting a second tube into an opposing end of said poison T-joint and said second entrance T-joint, inserting a cap tube into a remaining end of said poison T-joint, covering said cap tube with a fill cap.

6. The method of dispensing poison to kill unwanted pests of claim 1, further comprising the step of:

securing said poison dispenser to the surface with at least one retention device.

7. The method of dispensing poison to kill unwanted pests of claim 6, further comprising the step of:

providing each one of said at least one retention device with a base loop and an extended leg extending from each end of the base loop, said base loop being sized to receive an outer perimeter of said poison dispenser.

8. The method of dispensing poison to kill unwanted pests of claim 1, further comprising the step of:

providing said poison dispenser with a horizontal tubular passage, a vertical tubular passage and a fill cap, extending said vertical tubular passage from a top of said horizontal tubular passage, covering an end of said vertical tubular passage with said fill cap.

9. A method of dispensing poison to kill unwanted pests, comprising the steps of:

providing a poison dispenser having a poison retention area and at least one tubular passage leading to said poison retention area, said at least one tubular passage allowing only a particular size of pest to move therethrough, but not a larger creature;

filling said poison retention area with a quantity of poison;  
and

securing said poison dispenser to a surface with at least one retention device.

10. The method of dispensing poison to kill unwanted pests of claim 9, further comprising the step of:

covering said poison retention area with a fill cap.

11. The method of dispensing poison to kill unwanted pests of claim 9, further comprising the step of:

providing said poison dispenser with a poison T-joint, a first entrance T-joint terminating one end of said poison T-joint and a second entrance T-joint terminating an opposing end thereof, terminating a remaining end of said poison T-joint with a fill cap.

12. The method of dispensing poison to kill unwanted pests of claim 9, further comprising the step of:

providing said poison dispenser with a poison T-joint, a first entrance T-joint and a second entrance T-joint, inserting a first tube into one end of said poison T-joint and said first entrance T-joint, inserting a second tube into an opposing end of said poison T-joint and said second entrance T-joint, inserting a cap tube into a remaining end of said poison T-joint, covering said cap tube with a fill cap.

13. The method of dispensing poison to kill unwanted pests of claim 10, further comprising the step of:

providing each one of said at least one retention device with a base loop and an extended leg extending from each end of the base loop, said base loop being sized to receive an outer perimeter of said poison dispenser.

14. The method of dispensing poison to kill unwanted pests of claim 9, further comprising the step of:

providing said poison dispenser with a horizontal tubular passage, a vertical tubular passage and a fill cap, extending said vertical tubular passage from a top of said horizontal tubular passage, covering an end of said vertical tubular passage with said fill cap.

15. A method of dispensing poison to kill unwanted pests, comprising the steps of:

providing a poison dispenser with at least one tubular passage leading to a poison retention area;

providing an opening to said poison retention area, covering said opening; and

depositing a quantity of poison in said poison retention area.

16. The method of dispensing poison to kill unwanted pests of claim 15, further comprising the step of:

securing said poison dispenser to a surface with at least one retention device.

17. The method of dispensing poison to kill unwanted pests of claim 15, further comprising the step of:

covering said opening with a fill cap.

18. The method of dispensing poison to kill unwanted pests of claim 17, further comprising the step of:

providing a tubular passage that communicates with said opening, said tubular passage being sized to receive said fill cap.

19. The method of dispensing poison to kill unwanted pests of claim 16, further comprising the step of:

providing each one of said at least one retention device with a base loop and an extended leg extending from each end of the base loop, said base loop being sized to receive an outer perimeter of said poison dispenser.

20. The method of dispensing poison to kill unwanted pests of claim 15, further comprising the step of:

forming said at least one tubular passage to allow only a particular size of pest to move therethrough, but not a larger creature.